Form PTO 1449	U.S. DEPARTMENT OF COMMERCE			DOCKET NO.		SERIAL NO.			
Modified) PATENT AND RADEMARK			DEMARK	3829-021-27			10/777,661		
OFFICE OFFICE IST OF REFERENCES CITED BY APPLICANT (Use Sast al Sheets if Necessary)				APPLICANT					
				Serge VAUDENAY, et al.					
				FILING DATE		GROUP ART UNIT			
				February 13, 2004	21242134				
			U	.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE		
my	AA	6,292,897	09/18/01	GENNARO, et al.					
			FOR	EIGN PATENT DOCUMENTS					
	DOCUMENT DATE COUNTRY				,	TRANSLATION YES NO			
my	AB	EP 1 185 025	03/06/02	EUROPE			х		
my	AC	0 318 097	05/31/89	EUROPE			Х		
		OTHER RE	FERENCES	(Including Author, Title, Date, Perti	nent Pages, E	tc.)			
mgs	AD	Libert, et al., "Identity Based Undeniable Signatures", Cryptology ePrint Archive, Report 2003/206, 2003.							
	AE Gennaro, et al., "RSA-Based Undeniable Signatures", Journal of Cryptology, p. 13, No Date. 1996							1/20/0	
	AF	Scheidler, "A Public-Key Cryptosystem Using Purely Cubic Fields", Journal of Cryptology, 11, pp. 109-124, Springer, 1998.							
	AG	Gennaro, et al., "Robust and Efficient Sharing of RSA Functions", Journal of Cryptology, Vol. 13, No. 2, pp. 157-172, 1996							
mgs	АН	Chaum, "Zero-Knowledge Undeniable Signatures - In Eurocrypt '90", LNCS 473, p. 10, Springer-Verlag, Berlin, 1991.							
EXAMINER /Michael Simitoski/					DATE CON	onsidered 11/20/2			

All references considered. /MJS/